

IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): A peptide homodimer, dimer
wherein two peptide monomers selected from the peptides of SEQ ID NOs: 2-72, are
bound to each other through at least one disulfide bond to form the homodimer, and
wherein the peptide homodimer has CTL inducing activity each consisting of 7-30
~~amino acids including at least one cysteine residue and being capable of producing a tumor~~
~~antigen peptide having CTL inducing activity are bound each other through a disulfide~~
~~bond(s).~~

Claims 2-4 (Canceled).

Claim 5 (Currently Amended): The peptide homodimer dimer according to claim 1,
wherein the peptide monomers that form the homodimer are monomer is as follows: Cys
Xaa Thr Trp Asn Gln Met Asn Xaa (SEQ ID NO: 72),
wherein Xaa at position 2 is an amino acid residue selected from the group consisting
of Tyr, Phe, Met and Trp; and
wherein Xaa at position 9 is an amino acid residue selected from the group consisting
of Phe, Leu, Ile, Trp and Met.

Claim 6. (Currently Amended): The peptide dimer homodimer according to claim
1, wherein the peptide monomer is monomers that form the homodimer are selected from the
following peptides

Cys Met Thr Trp Asn Gln Met Asn Leu (SEQ ID NO: 11)

Asp Phe Lys Asp Cys Glu Arg Arg Phe (SEQ ID NO: 18)

Ala Tyr Pro Gly Cys Asn Lys Arg Tyr (SEQ ID NO: 19)
Asn Ala Pro Tyr Leu Pro Ser Cys Leu (SEQ ID NO: 20)
Gly Cys Asn Lys Arg Tyr Phe Lys Leu (SEQ ID NO: 21)
Arg Trp Pro Ser Cys Gln Lys Lys Phe (SEQ ID NO: 22)
Asp Ser Cys Thr Gly Ser Gln Ala Leu (SEQ ID NO: 23)
Cys Tyr Thr Trp Asn Gln Met Asn Leu (SEQ ID NO: 44).

Claims 7-10 (Canceled).

Claim 11 (New): The peptide homodimer of claim 6, wherein the peptide monomers that form the homodimer have the sequence Cys Tyr Thr Trp Asn Gln Met Asn Leu (SEQ ID NO: 44).